

Name _____

Hour _____

The following items are on sale at Target this week. Calculate the discount AND sale price of each item. Remember to **SHOW ALL YOUR WORK**. You can use equations or proportions to find the discount.

HINT: if a \$75 item is on sale for 20% off use proportions or equations to find "what is 20% of \$75?" This is the **DISCOUNT**, now find the **SALE PRICE** by subtracting the original price - discount.

1. Garmin GPS: Original Price \$349.99 on sale for 40% off.



DISCOUNT:

SALE PRICE:



2. 37" flat panel TV: Original Price \$529.99 on sale for 5% off.

DISCOUNT:

SALE PRICE:

3. Kodak video camera: Original Price \$179.99 on sale for 15% off.



DISCOUNT:

SALE PRICE:



4. HP mini notebook: Original Price \$349 on sale for 20% off.

DISCOUNT:

SALE PRICE:

5. Outdoor Heater: Original Price \$219 on sale for 33% off.

DISCOUNT:

SALE PRICE:



6. 10-piece Cookware set: Original Price \$149.99 on sale for 25% off.

DISCOUNT:

SALE PRICE:



7. Sony Blu-Ray Player: Original Price \$249.99 on sale for 30% off.

DISCOUNT:

SALE PRICE:



8. REEBOX Adjustable Weights: Original Price \$64.99 on sale for 75% off

DISCOUNT:

SALE PRICE:

